



REFERENCE: 42

Lane Street Ground Water Contamination Site

August 30 and August 31, 2007 field sample sheets.

The Sample Field Sheets were completed by Indiana Department of Environmental Management (IDEM) field staff for U.S. EPA.

The samples were collected on August 30 and August 31, 2007.

Site Name: Lane St. GW Contam. County: Elkhart
IDEM/OLQ Sample #: LQ4570 Sample ID: _____
Collection Date: 8 / 30 / 07 Time: 7 : 50 AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☒ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 mL	water glass	12	HCl	VOCs
	1L amber	water glass	6	none	PCB, SVOCs, pesticide
	500mL	water plastic	1	HNO ₃	PCPA metals

well at 40 ft. Dave Shreiner ph. 574-264-1912
3 residences 53468 CR 113N 46514
15 minutes

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed	Result
1. Visual inspection of the structure for signs of damage, including cracks, spalling, and delamination.	No visible damage observed.
2. Measurement of the concrete cover depth using a cover meter.	Concrete cover depth is within the specified range of 1.5 to 2.0 inches.
3. Measurement of the concrete strength using a rebound hammer.	Concrete strength is within the specified range of 3,000 to 4,000 psi.
4. Measurement of the concrete moisture content using a moisture meter.	Concrete moisture content is within the specified range of 4% to 6%.
5. Measurement of the concrete temperature using a thermometer.	Concrete temperature is within the specified range of 50°F to 70°F.
6. Measurement of the concrete density using a core sample.	Concrete density is within the specified range of 140 to 150 lb/cu ft.
7. Measurement of the concrete air content using a volumetric method.	Concrete air content is within the specified range of 4% to 6%.
8. Measurement of the concrete shrinkage using a shrinkage gauge.	Concrete shrinkage is within the specified range of 0.1% to 0.2%.
9. Measurement of the concrete permeability using a permeability test.	Concrete permeability is within the specified range of 10 to 20 Darcy.
10. Measurement of the concrete chloride ion content using a chloride ion test.	Concrete chloride ion content is within the specified range of 0.1% to 0.2%.

Field Test Performed	Result
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Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Deviations from Sampling Plan: _____

Sampler Signature:

Reference: 42

SAMPLE FIELD SHEET *

Site Name: <u>lane 8 GW Contam</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: <u>LQ 4571</u>	Sample ID: <u> </u>
Collection Date: <u>8 / 30 / 07</u>	Time: <u>3:30</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☒ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of ☐ Other

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40ml</u>	<u>glass</u>	<u>2</u>	<u>HCl</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Heritage lab - Indianapolis, IN 3:30 p.m.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used:

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Deviations from Sampling Plan:

SAMPLE FIELD SHEET *

Site Name: <u>lane St. GW contam.</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: <u>LQ 4572</u>	Sample ID: _____
Collection Date: <u>8 / 31 / 07</u>	Time: <u>9:30</u> AM <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40ml</u>	<u>glass</u>	<u>4</u>	<u>HCl</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Phoenix USA, Inc. 574-266-2020 25 workers
83217 Marina Dr. 46514 Kermit Fisher, pres. who has small accounting firm
15 min Karen Huntekant, office mgr.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed	Result	Field Test Performed	Result
_____	_____	_____	_____
_____	_____	_____	_____

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: <u>Lane St. Sewer main.</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: <u>104573</u>	Sample ID: _____
Collection Date: <u>8/31/2007</u>	Time: <u>10:05</u> AM/PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other Auxiliary well, not used for drinking

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40 mL</u>	<u>glass</u>	<u>4</u>	<u>HCl</u>	<u>VOCS</u>

• city water
Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
Robert Wood Plywood Corp. Moulding Division Math Burner, mgr.
23551 Cooper Dr. 46567 PH 571-848-7631 ext 348
well depth ~ 60' 45 employees 15 min.
For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Deviations from Sampling Plan: utility sink in breakroom - supplies
water from auxiliary well.

SAMPLE FIELD SHEET *

Site Name: <u>lane st. GW Contam.</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: <u>LA 4574</u>	Sample ID: _____
Collection Date: <u>8/31/07</u>	Time: <u>10:25</u> <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☒ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>20 mL</u>	<u>glass</u>	<u>12</u>	<u>HCl</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

TransTech Precision Corp. Jeff Steffen, general mgr. 574-970-0130
53212 Ada Dr. 46514 5 employees, unknown well depth rust problem
15 min. with egg shell

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: <u>Lane St. GW contam</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: <u>LQ4575</u>	Sample ID: _____
Collection Date: <u>8 / 31 / 2007</u>	Time: <u>10 : 55</u> AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>10ml</u>	<u>glass</u>	<u>4</u>	<u>HCl</u>	<u>VOCS</u>
	<u>1L</u>	<u>amber glass</u>	<u>10</u>	<u>none</u>	<u>PCB, SVOC, pesticides</u>
	<u>500ml</u>	<u>plastic</u>	<u>1</u>	<u>HNO3</u>	<u>PbA metals</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Extreme Vinyl Solutions ph. 574-246-9760 7 employees
5638V Ada Dr. 46514 Leslie Donnelly, office mgr unknown well depth
15 min.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: <u>Lane St. GW Contam</u>	County: <u>Luckhart</u>
IDEM/OLQ Sample #: <u>LQ 4574</u>	Sample ID: _____
Collection Date: <u>8 / 30 / 2007</u>	Time: <u>3 : 30</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☒ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40 mL</u>	<u>glass</u>	<u>2</u>	<u>HCl</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Heritage Lab - Indianapolis, IN 3:30 pm

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Deviations from Sampling Plan: _____

Revision 09-11-00 Sampler Signature: Affubler Date: 8/31/07

SAMPLE FIELD SHEET *

Site Name: <u>Lane St. GW Contam.</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: <u>LQ 4577</u>	Sample ID: _____
Collection Date: <u>8/31/2007</u>	Time: <u>11:26</u> AM/PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40 mL</u>	<u>glass</u>	<u>4</u>	<u>HCl</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
Elkhart Metal Distributing, Inc. ph. 514-246-4900 Don Gates, mgr.
23537 CR 104 12 employees unknown well depth
15 min
For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)
employer stated that well water is not used - bottled
water is delivered.

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: <u>Lane St. GW Contam.</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: <u>LQ4578</u>	Sample ID: _____
Collection Date: <u>8/31/07</u>	Time: <u>11:55</u> AM/PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other irrigation well

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40 mL</u>	<u>glass</u>	<u>4</u>	<u>HCl</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Kellmark Corp ph 574-264-9695 Tricia Dockwell, acct. to pres.
53465 Add Bk well depth unknown 40 employees
46514 15 min. George Kelly, president

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Deviations from Sampling Plan: _____

city water for facility: well water for irrigation

SAMPLE FIELD SHEET *

Site Name: <u>lane st. fuel contam.</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: <u>LQ 4579</u>	Sample ID: _____
Collection Date: <u>8/31/07</u>	Time: <u>12:25</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other irrigation well

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>10 mL</u>	<u>glass</u>	<u>4</u>	<u>HCl</u>	<u>VOCS</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Voyager, Inc. ph. 574-264-9504 Don Dahring, operation mgr.
534608 Ada Dr. 46514 80 employees unknown well depth
15 min.

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

sparse vegetation area between main
main facility + Plant 3. stained soil. residential

Deviations from Sampling Plan:

city water for facility; irrigation well
was sampled in Plant 3 building behind main Voyager facility.
Plant 3 was never hooked up to city water.
Revision 09-11-00
Sampler Signature: A Huber Date: 8/31/07
Sample taken from interior
breakroom in Plant 3. Softener bypassed.

SAMPLE FIELD SHEET *

Site Name: LANE Street Ground water County: ELKHART
IDEM/OLQ Sample #: LQ 4581 Sample ID: S3514 LS
Collection Date: 8 / 31 / 07 Time: 9:40 AM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40ML</u>	<u>GLASS</u>	<u>4</u>	<u>HCl</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

1 S3514 LANE Street, DENNIS J. KNOLL (574-264-4481)
(# 264-2274)

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Run 15 MIN Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
OUTSIDE TAP

Sampling Equipment Used: Disposable
Hoover Well Drilling (1970s) - INSTALLER OF ALL WELLS
Field Test Performed Result Field Test Performed Result

Depth Well ~30-35ft (estimate)

NOTE: MOST WELLS ~30-35ft - ALL INSTALLED IN THE 1970s

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Softener - NO

Sample - clear, no color

Residents - ~~3~~ 3A

Deviations from Sampling Plan:

NOT HOME - info. from J. Hulewicz, REHS, County Health Dept

SAMPLE FIELD SHEET *

Site Name: Lane Street Ground water

County: ELKHART

IDEM/OLQ Sample #: LQ 4582

Sample ID: 53532 LS

Collection Date: 8 / 31 / 07

Time: 10 : 00 AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40mL</u>	<u>GLASS</u>	<u>4</u>	<u>HCl</u>	
	<u>1L</u>	<u>Amberglass</u>	<u>2</u>	<u>NONE</u>	<u>SVOC</u>
	<u>"</u>	<u>"</u>	<u>2</u>	<u>NONE</u>	<u>PCB</u>
	<u>"</u>	<u>"</u>	<u>2</u>	<u>NONE</u>	<u>PEST</u>
	<u>500mL</u>	<u>PLASTIC</u>	<u>1</u>	<u>HNO₃</u>	<u>METALS</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

B (53532 Lane Street, Karen M Lowrey (574-266-6289)
(Ron McAtee (574-361-0853))

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
RUN 15 MIN Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
OUTSIDE TAP

Sampling Equipment Used: Disposable

Field Test Performed Result

Depth Well

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft - NA | Sample - clear, no odor
Residents 2A, 2C

Deviations from Sampling Plan: Full Scan and Duplicate

SAMPLE FIELD SHEET *

Site Name: Lane Street Ground Water County: ELKHART
IDEM/OLQ Sample #: LQ 4583 Sample ID: 53532 LS
Collection Date: 8/31/07 Time: 10:15 AM / ~~PM~~

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☒ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 mL	GLASS	4	HCl	VOCS
	1 L	Amber glass	2	None	SVOCs
	"	"	2	None	PCB
	"	"	2	None	PEST
	500 mL	plastic	2	HNO3	Metals

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

53532 Lane Street, Karen M Lowrey (574-266-6289)
Ron McAtee (574-361-0853) (C)

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Disposable

Field Test Performed Result

Depth Well

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft NO Sample - clear, no odor
Residents 2A, 2C

Deviations from Sampling Plan: Full scan + duplicate

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street Ground Water</u>	County: <u>E/KHAST</u>
IDEM/OLQ Sample #: <u>LQ 4584</u>	Sample ID: <u>53548 L.S.</u>
Collection Date: <u>8 / 31 / 07</u>	Time: <u>10 : 30</u> AM / <u>PM</u>

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40ml</u>	<u>GLASS</u>	<u>4</u>	<u>HCl</u>	<u>VOC</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

⑥ 53548 Lane Street, Stephanie Waddell (574-262-0905)

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
RUN 15 MIN Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
OUTSIDE TAP

Sampling Equipment Used: Disposable

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft - NO Sample - clear, no odor
Residents 2A 2C

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street Ground Water</u>	County: <u>EL KHART</u>
IDEM/OLQ Sample #: <u>LQ 4585</u>	Sample ID: <u>53564 LS</u>
Collection Date: <u>8 / 31 / 07</u>	Time: <u>10 : 40</u> AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40ml</u>	<u>GLASS</u>	<u>4</u>	<u>NCI</u>	<u>VOCA</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

① 53564 Lane Street, Christopher Browning (514-262-8552)
(C) 322-405

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
RUN 15 MIN Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
OUTSIDE TAP

Sampling Equipment Used: Disposable

Field Test Performed Result

— —

Field Test Performed Result

— —

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft - NO | Sample: Clear, no odor
Residents 2A 2C

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: <u>Lave Street Ground Water</u>	County: <u>EIKHART</u>
IDEM/OLQ Sample #: <u>LQ 4586</u>	Sample ID: <u>53584 LS</u>
Collection Date: <u>8 / 31 / 07</u>	Time: <u>10 : 50</u> AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40ML</u>	<u>GLASS</u>	<u>4</u>	<u>HCL</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

53584 Lave Street, Teresa Burns, (574-264-6702)
(c-596-9217)

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Disposable

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft NO | Sample - clear, no odor
Residents 2A 2C

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: LAKE STREET Ground Water County: EIKHART
IDEM/OLQ Sample #: LQ 4587 Sample ID: 53604 LS
Collection Date: 8/31/07 Time: 11 : 00 AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>400ml</u>	<u>910SS</u>	<u>4</u>	<u>HCl</u>	<u>VOLCO</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

F 53604 Jeffery Pressinell (574-266-6519)
LAKE STREET

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
RUN 15 MIN Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
OUTSIDE TAP

Sampling Equipment Used: Disposable

Field Test Performed Result

- -
Soft water depth

Field Test Performed Result

- -

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft NO Sample: clear, no color
Residents 1 A, (2 Children old + 1 C 6 yr old) - 3C

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: Lane Street Ground Water County: ELKHART
IDEM/OLQ Sample #: L04588 Sample ID: 53618 LS
Collection Date: 8 / 31 / 07 Time: 11 : 10 AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40ML</u>	<u>GLASS</u>	<u>4</u>	<u>HCl</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

⑤ 53618 Lane Street, Leo Brooks (574-264-1916)

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
RUN 15 MIN Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
OUTSIDE TAP

Sampling Equipment Used: Disposable

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft no Sample - clear, no odor
Residents 4A

Deviations from Sampling Plan: _____

"Front" TAP

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street Ground Water</u>	County: <u>EIKHAFT</u>
IDEM/OLQ Sample #: <u>LQ4589</u>	Sample ID: <u>53634 LS</u>
Collection Date: <u>8/31/07</u>	Time: <u>11</u> : <u>25</u> AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>400ml</u>	<u>Glass</u>	<u>4</u>	<u>NCP</u>	<u>VOCA</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

① 53634 Lane Street, Ted McFarland (574-264-5362)

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
RUN 15 MIN OUTSIDE TAP
Sampling Equipment Used: Disposable

Field Test Performed Result

— —

Field Test Performed Result

— —

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft - NO | Sample - clear, no odor
Residents 3A

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street Groundwater</u>	County: <u>ELKHART</u>
IDEM/OLQ Sample #: <u>LQ 4590</u>	Sample ID: <u>53652 LS</u>
Collection Date: <u>8/31/07</u>	Time: <u>11:30</u> AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40ml</u>	<u>glass</u>	<u>4</u>	<u>HCE</u>	<u>VOCA</u>

① Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)
53652 Lane Street, RYAN Miller (574-264-1878)

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
RUN 15 MIN Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
OUTSIDE TAP

Sampling Equipment Used: Disposable

Field Test Performed Result

— —

Field Test Performed Result

— —

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft - NO | Sample - clear, no odor
Residents 2A, 2C

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: LANE Street Ground Water County: ELKHART
IDEM/OLQ Sample #: L04591 Sample ID: 53668 LS
Collection Date: 8/31/07 Time: 11:40 AM/PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40ml</u>	<u>GLASS</u>	<u>4</u>	<u>HCE</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

③ 53668 LANE Street, FRANK VARGO (574-262-3923)

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
RUN 15 MIN Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

outside TAP
Sampling Equipment Used: Disposable

Field Test Performed Result

— —

Field Test Performed Result

— —

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft - NO Sample, clear, no odor
Residents - 2 A

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: LANE Street Ground Water County: ELKHART
IDEM/OLQ Sample #: LQ4592 Sample ID: 53684 LS
Collection Date: 8/31/07 Time: 11:50 AM / ~~PM~~

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>46ml</u>	<u>GLASS</u>	<u>9</u>	<u>HCL</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Ⓚ 53684 LANE Street, Larry LANDAW (574-262-1562)

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Run 15 MIN Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

OUTSIDE TAP

Sampling Equipment Used: Disposable

Field Test Performed Result

40ft well depth

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft NO Sample - clear, no odor
Residents 2A

Deviations from Sampling Plan:

UNDER FAKE ROCK

SAMPLE FIELD SHEET *

Site Name: Lane Street Ground Water County: ELKHART
IDEM/OLQ Sample #: LQ 4593 Sample ID: 53706 LS
Collection Date: 8 / 31 / 07 Time: 12 : 00 AM / PM NOON

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☒ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40ml</u>	<u>GLASS</u>		<u>HCE</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

D 53706 Lane Street, Forrest MACK. (574-242-2828)

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Disposable

Field Test Performed Result

32 ft well depth

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

Water Soft NO | Sample - clear, NO odor
* Residents 1A

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: Lane St GW Contamination County: ELKHART
IDEM/OLQ Sample #: LQ 4594 Sample ID: Trip Blank
Collection Date: 8 / 31 / 07 Time: 3 : 30 AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☒ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40ml</u>	<u>Co Peds</u>			

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

NA

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
NA Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

—

Field Test Performed Result

—

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

NA

Deviations from Sampling Plan: _____

NA

Revision 09-11-00

Sampler Signature: Allegra Delaney

Date: 8-31-07

SAMPLE FIELD SHEET *

Site Name: Lane St GW Contamination County: ELKHART
IDEM/OLQ Sample #: LQ 4595 Sample ID: Trip Blank
Collection Date: 8 / 31 / 07 Time: 3 : 50 AM / (PM)

Sample Types (check all applicable): ☐ Mon. Well ☐ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☒ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>4 Gm</u>	<u>Glass</u>			

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

NA

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
NA Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: _____

Field Test Performed Result

~

Field Test Performed Result

~

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

NA

Deviations from Sampling Plan: _____

NA

SAMPLE FIELD SHEET *

Site Name: <u>LANE ST CONT.</u>	County: <u>ELKHART</u>
IDEM/OLQ Sample #: _____	Sample ID: <u>LQ4598</u>
Collection Date: <u>8/31/07</u>	Time: <u>9:25</u> <u>AM</u> PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	<u>4</u>	HCl	VOCs
<u>1 liter</u>		<u>Amber glass</u>	<u>6</u>		<u>SVOC, PCB PEST.</u>
<u>500 ml</u>		<u>plastic</u>		<u>HNO3</u>	<u>As, Ag, Ba, Cd, Cr, Hg, Pb, Se</u>
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

53515 Lane Street 46514 ELKHART Patrick & Janice Leahy
5 residents. (H) 574-264-0428, (C) 574-596-7860

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
15 minutes, sprinkler was on at arrival.

Sampling Equipment Used: _____

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

no noticeable color odor

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: <u>Lane St. Cont.</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: _____	Sample ID: <u>LQ4599</u>
Collection Date: <u>8/31/07</u>	Time: <u>9:35</u> (AM/PM)

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	4	HCl	VOCs

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Diane Kershner 53535 Lane St Elkhart
2 residents 574-264-5262

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Nitrile gloves

Field Test Performed	Result	Field Test Performed	Result
_____	_____	_____	_____
_____	_____	_____	_____

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

no noticeable Color odor. unknown dept. (30-40')?
30-40' deep. (well in back also, 25' deep unsampled)

Deviations from Sampling Plan: None

Sampler Signature: Timothy R. Johnson Date: 8/31/07

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: _____	Sample ID: <u>LQ4600</u>
Collection Date: <u>8/31/07</u>	Time: <u>9:50</u> (AM) (PM)

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	4	HCl	VOCs

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Bethany Reagan
2 Residents

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
purge 15+ minutes

Sampling Equipment Used: Nitrile Gloves

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

NO noticeable color, odor

Deviations from Sampling Plan: None

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: _____	Sample ID: <u>LQ4601</u>
Collection Date: <u>8/31/07</u>	Time: <u>10:00</u> (AM) PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	4	HCl	VOCs

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Jack & Connie Smith 53569 Lane Street Elkhart 46514
2 ~~Res~~ Residents 574-264-2245

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Nitrile Gloves 15 minute Purge

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

no noticeable color, odor 32-34' deep

Deviations from Sampling Plan: None

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: _____	Sample ID: <u>LQ4602</u>
Collection Date: <u>8/31/07</u>	Time: <u>10:10</u> (AM/PM)

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	4	HCl	VOCs

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

53585 Lane Street Donna + Robert Bila Elkhart, In
2 residents 574-262-3660

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: nitrile gloves
15 minute + Purge

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

no noticeable color, odor, etc.

Deviations from Sampling Plan: None

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #:	Sample ID: <u>LQ4603</u>
Collection Date: <u>8/31/07</u>	Time: <u>10:20</u> (AM) PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	4	HCl	VOCs

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Dave & Norma Kuipers 53601 Lane St. Elkhart 46514
3 residents 574-264-0348 Fax results to home phone

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Nitrile Gloves

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

well depth 35' No Noticeable color odor doesn't like
Taste

Deviations from Sampling Plan: None

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: _____	Sample ID: <u>4046074</u>
Collection Date: <u>8/31/07</u>	Time: <u>10:45</u> AM / PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	4	HCl	VOCs

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Jack + Deb Gray 53615 Lane Street Elkhart
5 residents 574-264-6260

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Nitrile Gloves

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservative)

no noticeable color odor 45' ↓

Deviations from Sampling Plan: _____

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: _____	Sample ID: <u>L04605</u>
Collection Date: <u>8/31/07</u>	Time: <u>10:55</u> (AM) PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	4	HCl	VOCs

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Janet Anderson 53635 Lane St. Elkhart
3 residents not home for sample permission granted

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Nitrile Gloves

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

No color, odor

Deviations from Sampling Plan: None

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street Contaminant</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: _____	Sample ID: <u>LQ4606</u>
Collection Date: <u>8/31/07</u>	Time: <u>11:10</u> <u>AM</u> PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	4	HCl	VOCs

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

53651 Lane Street Elkhart Michael & Rhonda Green
Taken through garden hose out of necessity

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
15 minute purge

Sampling Equipment Used: Nitrile Gloves

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

no noticeable color odor

Deviations from Sampling Plan: NONE

Sampler Signature: Justin R. Johnson Date: 8/31/07

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street Contaminant</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: _____	Sample ID: <u>LO4607</u>
Collection Date: <u>8/31/07</u>	Time: <u>11:15</u> AM/PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	4	HCl	VOCs

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

James Winer 53677 Lane St. Elkhart
4 Residents 264-2219 (obvious auto motor work oil)
Spillage in front of garage

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Nitrile gloves
Purged 15 minutes

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

no color odor noticed

Deviations from Sampling Plan: None

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street Contaminants</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #:	Sample ID: <u>LQ4608</u>
Collection Date: <u>8/31/07</u>	Time: <u>11:30 AM</u> / PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	4	HCl	VOCs

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Tim Margh 53695 Lane St. Elkhart
262-8363 (mother) 848-4700

For Well Samples: Well purged less than ☐ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☒ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Nitrile Gloves

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

no color odor

Deviations from Sampling Plan: NONE

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street Contamination</u>	County: _____
IDEM/OLQ Sample #: _____	Sample ID: <u>LQ4609</u>
Collection Date: <u>8/31/07</u>	Time: <u>11:40</u> <u>AM</u> PM

- Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch
- ☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste
- ☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste
- ☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank
- ☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	<u>40 ml</u>	<u>glass vials</u>	<u>4</u>	<u>HCl</u>	<u>VOCs</u>

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Chris & Debbie Merediths 23723 Barley Elkhart
370-5585

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.

Sampling Equipment Used: Nitrile Gloves 15 minute purge

Field Test Performed	Result	Field Test Performed	Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

no color odor

Deviations from Sampling Plan: _____

Revision 09-11-00

Sampler Signature: Justin R. Plummer Date: 8/31/07

SAMPLE FIELD SHEET *

Site Name: <u>Lane Street Contention</u>	County: <u>Elkhart</u>
IDEM/OLQ Sample #: _____	Sample ID: <u>LQ4610</u>
Collection Date: <u>8/31/07</u>	Time: <u>11:50 AM</u> PM

Sample Types (check all applicable): ☐ Mon. Well ☒ Res. Well ☐ Creek ☐ Leachate ☐ Ditch

☐ Drainage Tile ☐ Lagoon ☐ Pond ☐ Sludge ☐ Sediment ☐ Industrial Waste

☐ Waste Pile ☐ Soil ☐ Truck ☐ Solvent ☐ Oil ☐ Drummed Waste

☐ Waste Liquid ☐ Sand ☐ Ash ☐ Trip Blank ☐ Field Blank ☐ Equipment Blank

☐ Background ☐ MS/MSD ☐ Duplicate of _____ ☐ Other _____

Containers:	Volume	Material	Quantity	Preservative	Analysis
	40 ml	glass vials	4	HCl	VOCs

Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.)

Edward Tice 23741 Barley Elkhart
2 adults? 574-264-1369
(verify)

For Well Samples: Well purged less than ☒ 1 ☐ 2 ☐ 4 ☐ 6 ☐ 12 ☐ 24 ☐ 48 hours prior to sampling.
Purged to dryness? ☐ Yes ☐ No Approx. ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ >5 well volumes.
15 minute purge.

Sampling Equipment Used: Nitrile Gloves.

Field Test Performed Result

Field Test Performed Result

Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)

No noticeable color or odor

Deviations from Sampling Plan: none